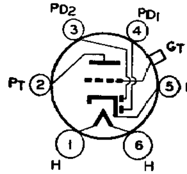


RCA-2A6

DUPLEX-DIODE HIGH-MU TRIODE



The 2A6 is a heater type of tube consisting of *two diodes* and a *high-mu triode* in a single bulb. It is for use as a combined detector, amplifier, and automatic-volume-control tube in radio receivers designed for its characteristics. For diode-detector considerations, refer to page 26.

CHARACTERISTICS

Heater Voltage (A. C. or D. C.)	2.5	Volts
Heater Current	0.8	Ampere
Bulb		ST-12
Cap		Small Metal
Base		Small 6-Pin

Other characteristics of this type are the same as for the type 75.

INSTALLATION

The base pins of the 2A6 fit the standard six-contact socket which may be installed to hold the tube in any position.

Heater operation and cathode connection are the same as for the 2A5.

APPLICATION

Refer to APPLICATION on the type 75.

